Refine Search

Search Results -

Terms	Documents
L9 & L5	6

Database:
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search: L13

[Refine Search]

[Recall Text]   [Clear]   [Interrupt]

Search History

DATE: Friday, February 11, 2005   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR			
L13	L9 & L5	6	L13
L12	L1 & L5	3	L12
L11	L10 & L5	2	L11
L10	L9 & L1	25	L10
L9	prism$1 SAME (gel$1 or membrane$1 or material$1) SAME electrode$1 SAME (perpendicular$2 or parallel)	511	L9
L8	prism$1 SAME (gel$1 or membrane$1 or material$1) SAME wave$1 NEAR5 pattern$1 SAME electrode$1 SAME (perpendicular$2 or parallel)	8	L8
L7	prism$1 SAME (gel$1 or membrane$1 or material$1) SAME wave$1 NEAR5 pattern$1 SAME (state$1 or condition$1) SAME (compensat$3 or adjust$3 or correct$3)	4	L7
L6	prism$1 SAME (gel$1 or membrane$1 or material$1) SAME wave$1 NEAR5 pattern$1 SAME excit$5 NEAR5 voltage$1	3	L6

L5	prism$1 SAME (gel$1 or membrane$1 or material$1) SAME electrode$1 NEAR5 address$4	15	L5
L4	prism$1 SAME (gel$1 or membrane$1 or material$1) SAME electrode$1 NEAR5 address$4 SAME (spac$3 or gap$1)	4	L4
L3	(communicat$3 or telecommunicat$3) SAME prism$1 SAME (gel$1 or membrane$1 or material$1) SAME electrode$1 NEAR5 address$4	3	L3
L2	(communicat$3 or telecommunicat$3) SAME prism$1 SAME (gel$1 or membrane$1 or material$1) SAME electrode$1 NEAR5 address$4 SAME (spac$3 or gap$1)	2	L2
L1	(communicat$3 or telecommunicat$3) SAME prism$1 SAME (gel$1 or membrane$1 or material$1)	656	L1

END OF SEARCH HISTORY